PORTAL
USPTO

Search: ⦿ The ACM Digital Library   ○ The Guide

user interface platform independent xml

Searching within **The ACM Digital Library** for: user interface platform independent xml (start a r
Found **2,291** of **258,874**

REFINE YOUR SEARCH   Search Results   Related Journals   Related Magazines   Related SI

▼ Refine by Keywords

user interface platfor

Discovered Terms

▼ Refine by People
Names
Institutions
Authors
Editors
Reviewers

▼ Refine by
Publications
Publication Year
Publication Names
ACM Publications
All Publications
Content Formats
Publishers

▼ Refine by
Conferences
Sponsors
Events
Proceeding Series

ADVANCED SEARCH
🔍 Advanced Search

FEEDBACK
📝 Please provide us
with feedback

Found **2,291** of **258,874**

Results 1 - 20 of 2,291   Sort by

💾 Save results to a Binder

Result page:

1 A framework for collaborative control of applications
James R. Miller, Serhan Yengulalp, Patrick L. Sterner
March 2005   **SAC '05:** Proceedings of the 2005 ACM symposium on Applie
Publisher: ACM 💬 Request Permissions
Full text available: 📄 Pdf (439.48 KB)   Additional Information: full citation, abs

Bibliometrics: Downloads (6 Weeks): 5,   Downloads (12 Months): 46,   Downloa

Highly interactive applications are increasingly being used in decision su
are increasingly being used in decision support systems. Frequently the:
environments in which ...

Keywords: collaborative techniques, remote application control

2 Flexible approach for representing object oriented databases in XML
Taher Nasser, Reda Alhajj, Mick Ridley
November 2008 **iiWAS '08:** Proceedings of the 10th International Conferen
                        Applications & Services
Publisher: ACM
Full text available: 📄 Pdf (120.35 KB)   Additional Information: full citation, abs

Bibliometrics: Downloads (6 Weeks): 22,   Downloads (12 Months): 88,   Downlo

In this paper, we address the representation of object-oriented databas
platform independent sharing of data stored in object-oriented format. \
reverse engineering ...

**3 An object-oriented approach for model integration within virtual humá
physiological modeling**
Ming Gu
October 2002 **Journal of Computing Sciences in Colleges** , Volume 18 Issu
Publisher: Consortium for Computing Sciences in Colleges
Full text available: 📄 Pdf (54.29 KB)   Additional Information: full citation, abs

Bibliometrics: Downloads (6 Weeks): 7,   Downloads (12 Months): 25,   Downloa

This project applies object-oriented principles and hierarchical design to
performance of a large simulation package. At Oak Ridge National Laboi
developed as a simulation platform ...

4

XfaceEd: authoring tool for embodied conversational agents
Koray Balci
October 2005 **ICMI '05:** Proceedings of the 7th international conference on
Publisher: ACM
Full text available: Pdf (2.04 MB)   Additional Information: full citation, abs

Bibliometrics: Downloads (6 Weeks): 5,   Downloads (12 Months): 25,   Downloa

In this paper, XfaceEd, our open source, platform independent tool for a
(ECAs) is presented. Following MPEG-4 Facial Animation (FA) standard,
generate MPEG-4 ready ...

Keywords: 3D facial animation, MPEG-4, embodied conversational age

5 Model-based design of context-sensitive interactive applications: a d
Jan Van den Bergh, Karin Coninx
November 2004 **TAMODIA '04:** Proceedings of the 3rd annual conference o
Publisher: ACM
Full text available: Pdf (162.76 KB)   Additional Information: full citation, abs

Bibliometrics: Downloads (6 Weeks): 16,   Downloads (12 Months): 64,   Downlo

Model-based design of user interfaces can be a viable alternative for oth
case of multi-platform and even more so in the case of context-sensitiv
at several ...

Keywords: context-sensitive interactive systems, graphical notation, m

6 Communications of the ACM: Volume 51 Issue 12
December 2008 Communications of the ACM
Publisher: ACM
Full text available: Digital Edition , Pdf (6.91 MB) Additional Information: full citation
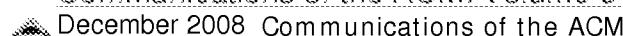
Bibliometrics: Downloads (6 Weeks): 453,   Downloads (12 Months): 4375,   Dov

7 Composing simulation models using interface definitions based on w
Mathias Röhl, Stefan Morgenstern
December 2007 **WSC '07:** Proceedings of the 39th conference on Winter sir
Publisher: IEEE Press
Full text available: Pdf (185.47 KB)   Additional Information: full citation, abs

Bibliometrics: Downloads (6 Weeks): 7,   Downloads (12 Months): 65,   Downloa

Using models in different contexts poses major integration challenges, r
Independently of each other developed model components cannot be ex
even if based on the ...

8 Composing simulations from XML-specified model components
Mathias Röhl, Adelinde M. Uhrmacher
December 2006 **WSC '06:** Proceedings of the 38th conference on Winter sir
Publisher: Winter Simulation Conference
Full text available: Pdf (176.44 KB)   Additional Information: full citation, abs

Bibliometrics: Downloads (6 Weeks): 6,   Downloads (12 Months): 35,   Downloa

This paper is about the flexible composition of efficient simulation mode
framework that can be added as an additional layer on top of simulatior
specifications ...

9   A spreadsheet approach to programming and managing sensor netv
Alec Woo, Siddharth Seth, Tim Olson, Jie Liu, Feng Zhao
April 2006   **IPSN '06:** Proceedings of the 5th international conference or
Publisher: ACM
Full text available: Pdf (991.41 KB)   Additional Information: full citation, abs

Bibliometrics: Downloads (6 Weeks): 7,   Downloads (12 Months): 54,   Downloa

We present a spreadsheet approach to simplifying the process of manag
networks and visualizing, archiving and retrieving sensor data. An Excel
demonstrate the idea. ...

Keywords: SQL server, data streams, excel, networked sensors

10   Checkpoint and Restart for Distributed Components in XCAT3
Sriram Krishnan, Dennis Gannon
November 2004   **GRID '04:** Proceedings of the 5th IEEE/ACM International '
Publisher: IEEE Computer Society
Full text available: Pdf (160.71 KB)   Additional Information: full citation, abs

Bibliometrics: Downloads (6 Weeks): 3,   Downloads (12 Months): 21,   Downloa

With the advent of Grid computing, more and more high-end computati
scientist. While this opens up new avenues for scientific research, it mal
system a non-trivial ...

Keywords: Grids, Components, Web Services, Distributed Checkpointir

11   Interest Operators: Facilitating Attribute Interest Criteria for Formula-
Virtual Environments
Robert Bartlett
May 2006   **PADS '06:** Proceedings of the 20th Workshop on Principles o
Publisher: IEEE Computer Society
Full text available: Pdf (279.76 KB)   Additional Information: full citation, abs

Bibliometrics: Downloads (6 Weeks): 5,   Downloads (12 Months): 15,   Downloa

Interest Management (IM) schemes for Distributed Virtual Environment:
number of participants and objects in a DVE instance by reducing the ar
and/or receive across a communication ...

12   Middleware for large distributed systems and organizations
George Dimitoglou, Philippe Moore, Shmuel Rotenstreich
September 2003 **ISICT '03:** Proceedings of the 1st international symposiun
technologies
Publisher: Trinity College Dublin

Full text available: Pdf (1.13 MB)   Additional Information: full citation, abs

Bibliometrics: Downloads (6 Weeks): 1,   Downloads (12 Months): 17,   Downloa

Modern computational environments are complex, dynamic and highly c
independent or grouped objects that communicate, collaborate and perf
Middleware++, a unifying ...

Keywords: distributed systems, dynamic organizations, middleware

13 Proceedings of the 18th international conference on World wide web
Juan Quemada, Gonzalo León, Yoelie Maarek, Wolfgang Nejdl
April 2009   **WWW '09:** Proceedings of the 18th international conference
Publisher: ACM
Additional Information: full citation, abstract

Bibliometrics: Downloads (6 Weeks): n/a,   Downloads (12 Months): n/a,   Downl

We are thrilled to have you attend this eighteenth edition of the WWW (
the CERN in Geneva, Switzerland. At the time, the Web was evolving at
two meetings ...

14 Proceedings of the 2008 ACM symposium on Applied computing
Roger L. Wainwright, Hisham M. Haddad
March 2008   **SAC '08:** Proceedings of the 2008 ACM symposium on Applie
Publisher: ACM
Additional Information: full citation, abstract

Bibliometrics: Downloads (6 Weeks): n/a,   Downloads (12 Months): n/a,   Downl

Welcome to the 23rd Annual ACM Symposium on Applied Computing (S.
to computer scientists, engineers, and practitioners seeking innovative i
This year, the conference ...

15 Proceedings of the 9th annual conference on Genetic and evolutiona
Hod Lipson
July 2007   **GECCO '07:** Proceedings of the 9th annual conference on Ge
Publisher: ACM
Additional Information: full citation, appendices and supplements, abstract

Bibliometrics: Downloads (6 Weeks): n/a,   Downloads (12 Months): n/a,   Downl

These proceedings contain the papers presented at the *9th Annual Gene*
(GECCO-2007), held in London, UK, July 7-11, 2007. For the first time (
proved ...

16 An analysis of XML database solutions for the management of MPE(
Utz Westermann, Wolfgang Klas
December 2003 **Computing Surveys (CSUR)** , Volume 35 Issue 4
Publisher: ACM Request Permissions
Full text available: Pdf (448.76 KB)   Additional Information: full citation, abs

Bibliometrics: Downloads (6 Weeks): 46,   Downloads (12 Months): 346,   Downl

MPEG-7 constitutes a promising standard for the description of multime applications based on MPEG-7 media descriptions will be set up in the n management of large ...

Keywords: MPEG-7, XML database systems, multimedia databases

17 Spoken dialogue technology: enabling the conversational user interf:
Michael F. McTear
March 2002 **Computing Surveys (CSUR)** , Volume 34 Issue 1
Publisher: ACM Request Permissions
Full text available: Pdf (987.69 KB)   Additional Information: full citation, ab:

Bibliometrics: Downloads (6 Weeks): 55, Downloads (12 Months): 656, Downl

Spoken dialogue systems allow users to interact with computer-based a systems by using natural spoken language. The origins of spoken dialog Intelligence research in the ...

Keywords: Dialogue management, human computer interaction, langu speech recognition, speech synthesis

18 An XML query engine for network-bound data
Zachary G. Ives, A. Y. Halevy, D. S. Weld
December 2002 **The VLDB Journal — The International Journal on Ver**
Publisher: Springer-Verlag New York, Inc.
Full text available: Pdf (351.86 KB)   Additional Information: full citation, ab:

Bibliometrics: Downloads (6 Weeks): 11, Downloads (12 Months): 132, Downl

XML has become the lingua franca for data exchange and integration ac Nearly all data providers are adding XML import or export capabilities, a promoted for all types ...

Keywords: Data integration, Data streams, Query processing, Web and

19 Transparent adaptation of single-user applications for multi-user real
Chengzheng Sun, Steven Xia, David Sun, David Chen, Haifeng Shen, Went
December 2006 **Transactions on Computer-Human Interaction (TOCH**
Publisher: ACM Request Permissions
Full text available: Pdf (3.12 MB)   Additional Information: full citation, ab:

Bibliometrics: Downloads (6 Weeks): 50, Downloads (12 Months): 299, Downl

Single-user interactive computer applications are pervasive in our daily applications for supporting multi-user collaboration has the potential to improve the usability ...

Keywords: Application sharing, CoPowerPoint, CoWord, computer-sup{ transformation, transparent adaptation

20

User interfaces for privacy agents

Lorrie Faith Cranor, Praveen Guduru, Manjula Arjula

June 2006   **Transactions on Computer-Human Interaction (TOCHI)**

Publisher: ACM   Request Permissions

Full text available: Pdf (1.82 MB)   Additional Information: full citation, abs

Bibliometrics: Downloads (6 Weeks): 57,   Downloads (12 Months): 406,   Downl

Most people do not often read privacy policies because they tend to be l
for Privacy Preferences (P3P) addresses this problem by providing a sta
privacy policies. P3P ...

Keywords: P3P, preferences, privacy, privacy enhancing technology, p

Result page: